

DIGITAL DOOR VIEWER

INSTALLATION

1 Replace existing door viewer or drill 14mm diameter hole through the door at eye level height.

2 Unscrew the camera barrel from brass camera shaft.

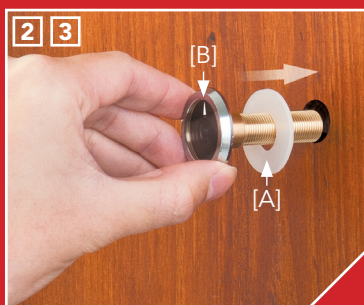
Insert the inner brass camera shaft into the outside door hole, leaving the big washer [A] on between the camera head and door.

3 Make sure that the white arrow [B] on the camera lens is pointing up, as this denotes the orientation of the camera.

4 Press and push the viewer back plate downwards to release it.

5 From the inside door hole, feed the camera barrel and connecting cable through the hole situated on the back plate.

6 Feed the camera connection cable through the camera barrel, do not connect the camera connection cable to the viewer at this point.



7 Place inner washer [C] in between the barrel edge and inside back plate.

8 Hold the camera from the outside and screw the camera barrel onto the brass camera shaft.

[DO NOT screw the camera from the outside as this might damage the product.]

9 Tighten the camera barrel using a coin.

10 Connect the camera cable to the Viewer.

11 Insert the three AAA batteries.

12 Close the Viewer and lock into place with the tabs on the back plate.

13 Press the power button to view.

The LCD screen will operate for 10 seconds before switching off automatically to preserve battery life.

14 To remove the camera cable connection from the Viewer, carefully PULL UP the green tab and this will release the connector.



Improper installation will damage the product.



CONTENTS

- › 8cm LCD Viewer
- › 1.3 Megapixel CMOS Camera Unit
- › 3 x AAA Batteries
- › 2 x Washers

SPECIFICATIONS

Display Screen	8cm (3.2") Colour LCD Screen
View Angle	160°
Sensor	1.3 Megapixel CMOS
Power Supply	3 AAA Batteries (Included)
Dimensions	115(L) x 62(W) x 18(H)mm
Weight	199g
Door Thickness	30mm – 50mm
Barrel Hole Diameter	14mm